

		Sample ID/Sample Location										
Analyte Concentration (mg/l)	MDL	DW-E W-353 1	DW-EW -3626	DW-E W-364 0	DW-E W-355 3	DW-E W-353 9	DW-E W-348 8	DW-E W-341 7	DW-E W-306	DW-E W-950	DW-E W-356 8	Trip Blank
Acetone	0.0100	nd	nd	nd	· nd	nd	nd	nd	nd	nd	nd	nd
Acrolein	0.0200	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd
Acrylonitrile	0.0200	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Benzene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Bromobenzene	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Bromochloromethane	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Bromodichloromethane	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Bromoform	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Bromomethane	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Butylbenzene (normal)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Butylbenzene (sec)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Butylbenzene (tert)-	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Carbon Disulfide	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Carbon Tetrachloride	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Chlorobenzene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

		Sample ID/Sample Location										
Analyte Concentration (mg/l)	MDL	DW-E W-353 1	DW-EW -3626	DW-E W-364 0	DW-E W-355 3	DW-E W-353 9	DW-E W-348 8	DW-E W-341 7	DW-E W-306	DW-E W-950	DW-E W-356 8	Trip Blank
Chloroethane	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Chloroform	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Chlorohexane (1)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Chloromethane	0.0100	nd	, nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Chlorotoluene (2)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Chlorotoluene (4)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Cyclohexanone	0.1000	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd R	nd
Dibromo-3-chloropropane (1,2)	0.0300	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dibromochloromethane	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dibromomethane (1,2)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dibromomethane	0.0020	. nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloro-2-butene (1,4)	0.0300	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichlorobenzene (1,2)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichlorobenzene (1,3)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

	Sample ID/Sample Location											
Analyte Concentration (mg/l)	MDL	DW-E W-353	DW-EW -3626	DW-E W-364 0	DW-E W-355 3	DW-E W-353 9	DW-E W-348 8	DW-E W-341 7	DW-E W-306	DW-E W-950	DW-E W-356 8	Trip Blank
Dichlorobenzene (1,4)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichlorodifluoromethane	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloroethane (1,1)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloroethane (1,2)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloroethene (1,1)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloroethene (c-1,2)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloroethene (t-1,2)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichlrofluoromethane	0.0050	nd	nđ	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloropropane (1,2)	0.0005	nd	nd	. nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloropropane (1.3)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloropropane (2,2)	0.0050	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloropropene (1,1)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloropropene (c-1,3)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Dichloropropene (t-1,3)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

	Sample ID/Sample Location											
Analyte Concentration (mg/l)	MDL	DW-E W-353	DW-EW -3626	DW-E W-364 0	DW-E W-355 3	DW-E W-353 9	DW-E W-348 8	DW-E W-341 7	DW-E W-306	DW-E W-950	DW-E W-356 8	Trip Blank
Diethyl ether	0.0100	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Ethyl methacrylate	0.0050	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Ethylbenzene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Heptane (normal)	0.0050	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Hexachlorobutadiene	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Hexanone (2-)	0.0100	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Iodomethane	0.0050	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Isopropylbenzene	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Isopropyltoluene (para)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Methyl Ethyl Ketone (MEK)	0.0100	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Methyl Isobutyl Ketone	0.0100	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Methyl methacrylate	0.0050	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Methylbutylether (tert)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Methylene chloride	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

	Sample ID/Sample Location											
Analyte Concentration (mg/l)	MDL	DW-E W-353	DW-EW -3626	DW-E W-364 0	DW-E W-355 3	DW-E W-353 9	DW-E W-348 8	DW-E W-341 7	DW-E W-306	DW-E W-950	DW-E W-356 8	Trip Blank
Napthalene	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Propylbenzene (normal)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Styrene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Tetrachloroethane 1,1,1,2	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Tetrachloroethane 1,1,2,2	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Tetrachloroethene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Tetrahydrofuran	0.0100	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Toluene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichlorobenzene (1,2,3)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichlorobenzene (1,2,4)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichloroethane (1,1,1)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichloroethane (1,1,2)	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichloroethene	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichlorofluoromethane	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

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		Sample ID/Sample Location										
Analyte Concentration (mg/l)	MDL	DW-E W-353	DW-EW -3626	DW-E W-364 0	DW-E W-355 3	DW-E W-353 9	DW-E W-348 8	DW-E W-341 7	DW-E W-306	DW-E W-950	DW-E W-356 8	Trip Blank
Trichloropropane (1,2,3)	0.0050	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trichlorotrifluoroethane	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trimethylbenzene (1,2,4)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Trimethylbenzene (1,3,5)	0.0020	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Vinyl acetate	0.0100	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd
Vinyl Chloride	0.0005	nd	nd	nd	nd	nd	nd	nd	nd	nd	ņđ	nd
Xylene (ortho)	0.0010	nd	nd	nd	nd	nd	nd	nd -	nd	nd	nd	nd
Xylenes (meta + para)	0.0010	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd	nd

Notes:

mg/L = Milligram per liter

< = Less than

NA = The analyte was not analyzed for

ND = The analyte was not detected in the sample

ID = Identification number

* = Sample collected with home's water treatment system connected (treated water sample)

= Blind duplicate sample

@ = Sample collected with home's water treatment system unconnected (untreated water sample)
 MDL = Method Detection Limit

Source: Samples were analyzed for Ecology and Environment Inc., by EIS Analytical Services, Inc., South Bend, Indiana, under analytical Technical Direction Document No. S05-0007-808.

TABLE 2
VOLATILE ORGANIC COMPOUND ANALYTICAL RESULTS

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	Samp	le ID/Sample Loca	ation
Analyte Concentration (μg/l)	15905-GR/ Kitchen Sink	M.V.AIR/ Outside Tap	15400-OSR/ Well Head
Dichlorodifluoromethane	< 0.5	< 0.5	< 0.
Chloromethane	< 0.5	< 0.5	< 0.
Vinyl chloride	< 0.5	< 0.5	< 0.
Bromomethane	< 0.5	< 0.5	< 0.
Chloroethane	< 0.5	< 0.5	< 0.
Trichlorofluoromethane	< 0.5	< 0.5	< 0.
1,1-Dichloroethene	< 0.5	< 0.5	< 0.
Methylene chloride	< 0.5	< 0.5	< 0
trans-1,2-Dichloroethene	< 0.5	< 0.5	< 0
1,1-Dichloroethane	< 0.5	< 0.5	< 0
2,2-Dichloropropane	< 0.5	< 0.5	< 0
cis-1,2-Dichloroethene	< 0.5	< 0.5	< 0
Bromochloromethane	< 0.5	< 0.5	< 0
Chloroform	< 0.5	< 0.5	< 0
1,1,1-Trichloroethane	< 0.5	< 0.5	< 0
1,1-Dichloropropene	< 0.5	< 0.5	< 0
Carbon tetrachloride	< 0.5	< 0.5	< 0
Benzene .	< 0.5	< 0.5	< 0
1,2-Dichloroethane	< 0.5	< 0.5	< 0

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TABLE 2 VOLATILE ORGANIC COMPOUND ANALYTICAL RESULTS

18 APR 01

	Samp	le ID/Sample Loc	ation
Analyte Concentration (μg/l)	15905-GR/ Kitchen Sink	M.V.AIR/ Outside Tap	15400-OSR/ Well Head
Trichloroethene	< 0.5	< 0.5	< 0.5
1,2-Dichloropropane	< 0.5	< 0.5	< 0.5
Bromodichloromethane	< 0.5	< 0.5	< 0.5
Dibromomethane	< 0.5	< 0.5	< 0.5
cis-1,3-Dichloropropene	< 0.5	< 0.5	< 0.5
Toulene	< 0.5	< 0.5	< 0.5
trans-1,3-Dichloropropene	< 0.5	< 0.5	< 0.5
1,1,2-Trichloroethane	< 0.5	< 0.5	< 0.5
1,3-Dichloropropane	< 0.5	< 0.5	< 0.5
Tetrachloroethene	< 0.5	< 0.5	< 0.5
Chlorodibromomethane	< 0.5	< 0.5	< 0.5
Chlorobenzene	< 0.5	< 0.5	< 0.5
Ethylbenzene	< 0.5	< 0.5	< 0.5
1,1,1,2-Tetrachloroethane	< 0.5	< 0.5	< 0.5
p,m-Xylene	< 0.5	< 0.5	< 0.5
o-Xylene	< 0.5	< 0.5	< 0.5
Styrene	< 0.5	< 0.5	< 0.5

TABLE 2 VOLATILE ORGANIC COMPOUND ANALYTICAL RESULTS

18 APR 01

	Samp	le ID/Sample Loc	ation
Analyte Concentration (µg/l)	15905-GR/ Kitchen Sink	M.V.AIR/ Outside Tap	15400-OSR/ Well Head
Isopropylbenzene	< 0.5	< 0.5	< 0.5
Bromoform	< 0.5	< 0.5	< 0.5
1,1,2,2-Tetrachloroethane	< 0.5	< 0.5	< 0.5
1,2,3-Trichloropropane	< 0.5	< 0.5	< 0.5
n-Propylbenzene	< 0.5	< 0.5	< 0.5
Bromobenzene	< 0.5	< 0.5	< 0.5
2-Chlorotoluene	< 0.5	< 0.5	< 0.5
1,2,5-Trimethylbenzene	< 0.5	< 0.5	< 0.5
4-Chlorotoluene	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	< 0.5	< 0.5	< 0.5
1,2,4-Trimethylbenzene	< 0.5	< 0.5	< 0.5
sec-Butylbenzene	< 0.5	< 0.5	< 0.5
p-Isopropyltoluene	< 0.5	< 0.5	< 0.5
1,3-Dichlorobenzene	< 0.5	< 0.5	< 0.5
1,4-Dichlorobenzene	< 0.5	< 0.5	< 0.5
n-Butylbenzene	< 0.5	< 0.5	< 0.5
1,2-Dichlorobenzene	< 0.5	< 0.5	< 0.5

TABLE 2 VOLATILE ORGANIC COMPOUND ANALYTICAL RESULTS

18 APR 01

	Sample ID/Sample Location							
Analyte Concentration (μg/l)	15905-GR/ Kitchen Sink	M.V.AIR/ Outside Tap	15400-OSR/ Well Head					
1,2,4-Trichlorobenzene	< 0.5	< 0.5	< 0.5					
Hexachlorobutadiene	< 0.5	< 0.5	< 0.5					
Napthalene	< 0.5	< 0.5	< 0.5					
1,2,3-Trichlorobenzene	< 0.5	< 0.5	< 0.5					

Notes:

μg/kg = Milligram per kilogram

< = Less than

ID = Identification number

Source: DLZ Laboratories, Inc., Columbus, Ohio, under analytical Technical Direction Document No. S05-0103-003.

Notes:

mg/kg = Milligram per kilogram < = Less than

= The associated value is estimated.

Source: American Testing Company, Inc., Bedford Heights, Ohio, under analytical Technical Direction Document No. S05-0102-001.